

Form PTO-1449 (Rev. 8-83)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 2132.022	Serial No. 09/940,698
INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)		Applicant Jackowski et al.	
		Filing Date 08/27/2001	Group 3736

U. S. PATENT DOCUMENTS

Examiner Initial		DOCUMENT NUMBER	Date	Name	Class	Subclass	Filing Date if Appropriate
Ge		5 4 8 6 2 0 4	01/23/96	Clifton			
Ge		6 0 9 0 7 7 5	07/18/00	Rothwell et al			
Ge		6 0 9 6 7 3 9	08/01/00	Feuerstein			
Ge		6 0 5 2 6 1 9	04/18/00	John			
Ge		5 5 2 7 8 2 2	06/18/96	Scheiner			
Ge		6 2 3 5 4 8 9	05/22/01	Jackowski			

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FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Ge			Hermann et al., Temporal profile of release of neurobiochemical markers of brain damage after traumatic brain injury is associated with intracranial pathology as demonstrated in cranial computerized tomography, J. Neurotrauma, (2000) 17, 2, pp113-133.
Ge			Rothoerl et al., S-100 serum levels after minor and major head injury, J. Trauma, (1998) 45, 4, pp765-767.
Ge			Hermann et al., Release of biochemical markers of damage to neuronal and glial brain tissue is associated with short and long term neuropsychological outcome after traumatic brain injury, J. Neurol. Neurosurg. Psych., (2001) 70, 1, pp95-100.
Ge			Raabe et al., Correlation of computed tomography findings and serum brain damage markers following severe head injury, Acta. Neurochir. (Wein), (1998) 140, pp787-792.
Ge			Raabe and Seifert, Protein S-100B as a serum marker of brain damage in severe head injury: preliminary results, Neurosurg. Rev., (2000) 23, pp136-138.
Ge			Yamazaki et al., Diagnostic significance of serum neuron-specific enolase and myelin basic protein assay in patients with acute head injury, Surg. Neurol., (1995) 43, pp267-271.

EXAMINER

Gary Counts

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U.S. Department of Commerce

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

GC		Mao et al., (copy of English Abstract) The value of serum myelin basic protein in assessment of severity of acute closed head trauma (Chinese), Hua Xi Yi Ke Da Xue Bao, COPY OF PAGES 135-137. ORIGINALLY FILED
GC		Thomas et al., Serum myelin basic protein assay in diagnosis and <u>prognosis of patients with head injury</u> , Lancet, (1978) 1, 8056, pp113-115.
GC		Skogseld et al., Increased serum creatine kinase BB and neuron specific enolase following head injury indicates brain damage, Acta Neurochir (Wein), (1992), 115, pp106-111.
GC		Fridriksson, et al., Serum neuron-specific enolase as a predictor of intracranial lesions in children with head trauma: A pilot study, Academic Emergency Medicine, (2000), 7, pp816-820.
GC		Ingebrigtsen, et al., Traumatic brain damage in minor head injury: Relation of serum S-100 protein measurements to magnetic resonance imaging and neurobehavioral outcome, Neurosurgery, (1999) 45, 3, pp468-476.
GC		Brain Injury Association (excerpt), www.biaus.org
GC		Center for Disease Control (excerpt), http://www.cdc.gov/ncipe/dacrrdp/tbi.htm
GC		National Institute of Health (excerpt), http://nindsiis2.ninds.nih.gov

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(Rev. 2-88)U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
2132.022APPLICATION NO.
09/940,698**INFORMATION DISCLOSURE STATEMENT
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

GC		Lamers et al., "Cerebrospinal neuron-specific enolase, S-100 and myelin basic protein in neurological disorders", Acta Neurologica Scandinavica (1995) Vol. 92, pp.247-251.
GC		Engelen et al., "Age-Related Changes of Neuron-Specific Enolase, S-100 Protein, and Myelin Basic Protein Concentrations in Cerebrospinal Fluid", Clinical Chemistry (1992) Vol. 28, No. 6, pp.813-816.

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